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U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

2968-B

SERIAL NO.

09/742,454

INFORMATION DISCLOSURE CITATION

APPLICANT

Steven R. Wiley

FILING DATE

December 19, 2000

GROUP

1653

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CY	5,759,546	6/2/98	Weinberg and Vandembark			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CY	WO94/10308	5/11/92	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

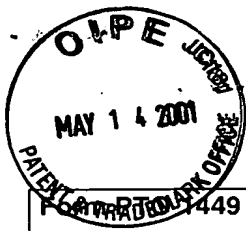
CY	Kaplau MJ et al. "Th2 Lymphocytes Kil.1 Antigen Presenting Macrophages Through a TWEAK Dependent Pathway," <i>J. Investigative Med., US, Am. Fed for Clin. Research</i> , 46:287A, 1998

EXAMINER

Chris G. H. Y. M.

6/24/02

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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U.S. PATENT DOCUMENTS								
EXAMINER		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
CY		US6,207,642	03/27/01	Wiley, S.R.				
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
CY		WO98/35061	08/13/98	PCT				
CY		WO98/54206	12/03/98	PCT				
CY		WO98/55508	12/10/98	PCT				
CY		WO99/19490	04/22/99	PCT				
CY		WO99/61471	12/02/99	PCT				
CY		WO00/42073	07/20/00	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
CY		Chichepportiche Y, et al., "TWEAK, A New Secreted Ligand In The Tumor Necrosis Factor Family That Weakly Induces Apoptosis," <i>Biological Chem.</i> 272 (51):32401-32410, 1997						
CY		Lynch CN et al., "TWEAK Induces Angiogenesis and Proliferation of Endothelial Cells," <i>Biological Chem.</i> 274 (13):8455-8459, 1999						
CY		Marsters SA, et al., "Identification of a Ligand for the Death-Domain-Containing Receptor Apo3," <i>Current Biology</i> 8 (9):525-528, 1998						
CY		Schneider P., et al., "TWEAK Can Induce Cell Death Via Endogenous TNF And TNF Receptor 1," <i>Eur. J. Immunol.</i> 29:1785-1792, 1999						
					DATE CONSIDERED 6/24/02			
EXAMINER Chris SpL H Yea								
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